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IN THE CLAIMS

1. (Amended) A system comprising:

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a personal record comprising a personal profile about a subject and a message filtering policy determined by the subject;

an anonymity service, the anonymity service being an intermediary between the subject and a message sponsor, the message sponsor desiring to send a message to the subject based on the personal record;

a message deposit sent to the anonymity service by the message sponsor wherein the message deposit comprises the message, a message targeting specification, and a message profile;

a database maintained by the anonymity service, the personal record being stored in the database in an encrypted state, the anonymity service having an access to the personal record only in the encrypted state;

a resident application residing on a client device under control of the subject, the resident [agent] application managing access to the personal record in an unencrypted state;

a quarantine memory, the quarantine memory being a secure area of system memory on the client device; and

a session agent to perform a database operation on the personal record in the unencrypted state in the quarantine memory.

- (Original) The system of claim 1 wherein the database operation comprises:
 a database query which compares the message profile to the message filtering policy;
 and
- a database query which compares the personal profile to the message targeting specification.
- 3. (Original) The system of claim 1 further comprising: a query result sent to the anonymity service from the resident application; a message delivery sent from the anonymity service to the resident application; and a delivery confirmation sent from the resident application to the anonymity service.
- 4. (Original) The system of claim 1 wherein the database operation comprises a data record modification.

- 5. (Original) The system of claim 1 wherein the database operation comprises a schema migration.
- 6. (Original) The system of claim 1 further comprising a delivery notification sent from the anonymity service to the sponsor wherein the delivery notification comprises:

an anonymous proof of delivery; an anonymous response from the subject; and an anonymous payment record.

- 7. (Amended) The [database operation] <u>system</u> of claim 2 further comprising an interactive response from the subject.
- 8. (Original) A method comprising:

maintaining a personal record belonging to a subject in a centralized database in an encrypted form, the personal record comprising a personal profile and a message filtering policy; and

distributing a database operation from the centralized database to a client device when the database operation is performed on the personal record in an unencrypted form.

9. (Original) The method of claim 8 wherein distributing the database operation from the centralized database to the client device comprises:

downloading a session agent by a resident application, the resident application being resident on the client device, the session agent comprising a software update the personal record, and an encryption key; and

performing a database query by the session agent on the personal record in an unencrypted form.

- 10. (Original) The method of claim 8 wherein the client device comprises a device capable of sending and receiving a signal over a digital network, the client device being under a physical control of the subject.
- 11. (Original) The method of claim 8 further comprising establishing an intermediary between the subject and a message sponsor for the purpose of allowing the message sponsor

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to send a message to the subject based on the personal profile while maintaining an anonymity of the subject.

12. (Original) The method of claim 11 wherein establishing the intermediary between the subject and the message sponsor comprises:

receiving a message deposit from the message sponsor, the message deposit comprising a message, a message targeting specification, and a message profile; negotiating permission to deliver the message to the subject; delivering the message to the subject; receiving a delivery confirmation from the subject; and sending the delivery confirmation to the message sponsor while maintaining anonymity of the subject.

13. (Original) The method of claim 12 wherein negotiating permission to deliver the message comprises:

performing a targeting database query wherein the message targeting specification is compared to the personal profile; and

performing a filtering database query wherein the message filtering policy is compared to the message profile.

14. (Original) The method of claim 12 further comprising: accounting for a message charge to the message sponsor; accounting for a message credit to the subject; communicating the message charge to an external payment system; and communicating the message credit to an external payment system. 15. (Amended) A [machine-accessible] <u>machine-executable</u> medium comprising [content] <u>instructions</u> that, when [accessed] <u>executed</u> by a machine, [causes] <u>cause</u> the machine to:

maintain a personal record belonging to a subject in a centralized database in an encrypted form, the personal record comprising a personal profile and a message filtering policy; and

distribute a database operation from the centralized database to a client device when the database operation is performed on the personal record in an unencrypted form.

16. (Amended) The [machine-accessible] <u>machine-executable</u> medium of claim 15 wherein causing the machine to distribute the database operation from the centralized database to the client device comprises causing the machine to:

download a session agent by a resident application, the resident application being resident on the client device, the session agent comprising a software update, the personal record, and an encryption key; and

perform a database query by the session agent on the personal record in an unencrypted form.

- 17. (Amended) The [machine-accessible] <u>machine-executable</u> medium of claim 15 wherein the client device comprises:
 - a device capable of sending and receiving a signal over a digital network, the client device being under a physical control of the subject.
- 18. (Amended) The [machine-accessible] machine-executable medium of claim 15 further comprising [content] instructions that, when [accessed] executed by a machine, [causes] cause the machine to establish an intermediary between the subject and a message sponsor for the purpose of allowing the message[[.]]

sponsor to send a message to the subject based on the personal profile while maintaining an

anonymity of the subject.

19. (Amended) The [machine-accessible] <u>machine-executable</u> medium of claim 18 wherein causing the machine to establish the intermediary between the subject and the message sponsor comprises causing the machine to:

receive a message deposit from the message sponsor, the message deposit comprising a message, a message targeting specification, and a message profile;

negotiate permission to deliver the message to the subject; deliver the message to the subject; receive a delivery confirmation from the subject; and

send the delivery[[.]] confirmation to the message sponsor while maintaining anonymity of the subject.

20. (Amended) The [machine-accessible] <u>machine-executable</u> medium of claim 19 wherein causing the machine to negotiate permission to deliver the message comprises causing the machine to:

perform a targeting database query wherein the message targeting specification is compared to the personal profile; and

perform a filtering database query wherein the message filtering policy is compared to the message profile.

21. (Amended) The [machine-accessible] <u>machine-executable</u> medium of claim 19 further comprising causing the machine to:

account for a message charge to the message sponsor; [[and]]
account for a message credit to the subject;
communicate the message charge to an external payment system; and
communicate the message credit to an external payment system.

- 22. (New) The system of claim 1 wherein the quarantine memory at least temporarily contains the personal record in an unencrypted state and a private key also in an unencrypted state.
- 23. (New) The system of claim 23 wherein the quarantine memory contents including the personal record and the private key are deleted at an end of a client session.